

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Original) A composite chromium plating film containing hard particles in network-shaped microcracks, said microcracks having a surface-occupying ratio of 10 to 20% by area and a distribution density of 1, 200 to 2,500/cm, and the amount of said hard particles being 1 to 15% by mass per 100% by mass of the entire plating film.

2. (Original) The composite chromium plating film according to claim 1, wherein said plating film comprises at least two layers.

3. (Currently Amended) A sliding member having the composite chromium plating film recited in claim 1 ~~or 2~~ formed on at least a sliding surface of a sliding member substrate.

4. (Original) A method for producing a sliding member comprising conducting at least one cycle comprising (a)

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forming a hard chromium plating layer on a sliding surface of a sliding member substrate, and (b) subjecting the resultant hard chromium plating layer to an inverse voltage treatment, in a state where said substrate is immersed in a chromium-plating bath containing at least chromium oxide, sulfuric acid, silicofluoride, a sulfonic-group-containing compound or its salt, an anionic surfactant and hard particles.

5. (New) A sliding member having the composite chromium plating film recited in claim 2 formed on at least a sliding surface of a sliding member substrate.